EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S3	12	sydir-jaroslaw-j.in.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/04 15:44
S4	1	"6392989".pn.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/04 16:10
S5	15	koshy-kamal-j.in.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/04 16:23
S7	10	feghali-wajdi-$.in.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/04 16:23
S8	4	burres-bradley-a.in.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/05 07:51
S9	40	wolrich-gilbert-m-.in.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/05 08:13
S10	4	(2002/0035681|2002/0184487|2002/0188871|2003/0169877|5070528|5161193|5235644|5594869).pn.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/05 08:15
S11	4	(20020035681|20020184487|20020188871|20030169877).pn.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/05 08:45
S12	6	(("20030135711") or ("20030172104") or ("6064976") or ("6295604") or ("6557095") or ("6606692")).PN.	US-PGPUB; USPAT	OR	OFF	2006/12/05 08:45
S13	5556	(transfer ADJ buffer)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/05 09:06
S14	5	(transfer ADJ buffer) AND (alignment ADJ buffer)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/05 09:20
S15	8	((media ADJ switch$2 ADJ fabric) OR (MSF)) AND (align$4 NEAR11 buffer)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/05 09:21
S16	4	(("6061779") or ("6374313") or ("4703418") or ("5228083")).PN.	US-PGPUB; USPAT	OR	OFF	2006/12/05 09:58
S17	7	(("5020106") or ("3627928") or ("4790013") or ("4447672") or ("7460598") or ("3868631") or ("4661657") or ("4434322")).PN.	US-PGPUB; USPAT	OR	OFF	2006/12/05 10:08

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S18	30	(((MSF) OR (media ADJ switch$2 ADJ fabric)) SAME buffer) AND bus	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/05 12:26
S19	1	"6757791".pn.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/05 12:27
S20	1	"6105122".pn.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/05 15:16
S21	1	"6625150".pn.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/05 15:28
S22	12	"alignment buffer" NEAR12 switch	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/06 07:35
S23	13	intel.as. AND (network AND processor).ti.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/06 10:09
S24	26	intel.as. AND (network ADJ processor).ab.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/06 11:08
S25	571	(network ADJ processor).ab.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/06 11:09
S26	77	(network ADJ processor).ab. AND (multi SAME (core OR unit))	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/06 11:22
S27	70	(network AND processor$1).ti. AND (multi SAME (core OR unit))	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/06 11:23
S28	2	(network AND processor$1).ti. AND (multi SAME (core OR unit)) AND cipher	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/06 11:25
S29	9	(network AND processor$1).ti. AND (cipher)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/06 11:31
S30	333	"crypto system"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/06 11:31
S31	139	"crypto system" and multi	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/06 11:31
S32	109	"crypto system" AND multi AND processors	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/06 11:34

S33	59	"crypto system" AND multi AND processors	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2006/12/06 11:34
S34	1	(cipher ADJ cores) SAME MSF	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/06 11:58
S35	10	(cipher ADJ cores)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/06 12:19
S36	22	(network SAME processor SAME cipher SAME data) AND (line SAME rate)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/06 12:20
S37	316	713/160.ccls.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2006/12/07 10:55